Abstract

A computerized gaming system has an audio module that is operable to play an audio track comprising a plurality of audio element tracks that are played at the same time to create the played audio track. The audio element tracks are selected by subgroup, at random, by ordered list, or otherwise selected to produce different combinations of the available audio element tracks. The gaming system further comprises a gaming module, which includes a processor and gaming code which is operable when executed on the processor to conduct a game of chance on which monetary value can be wagered.

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